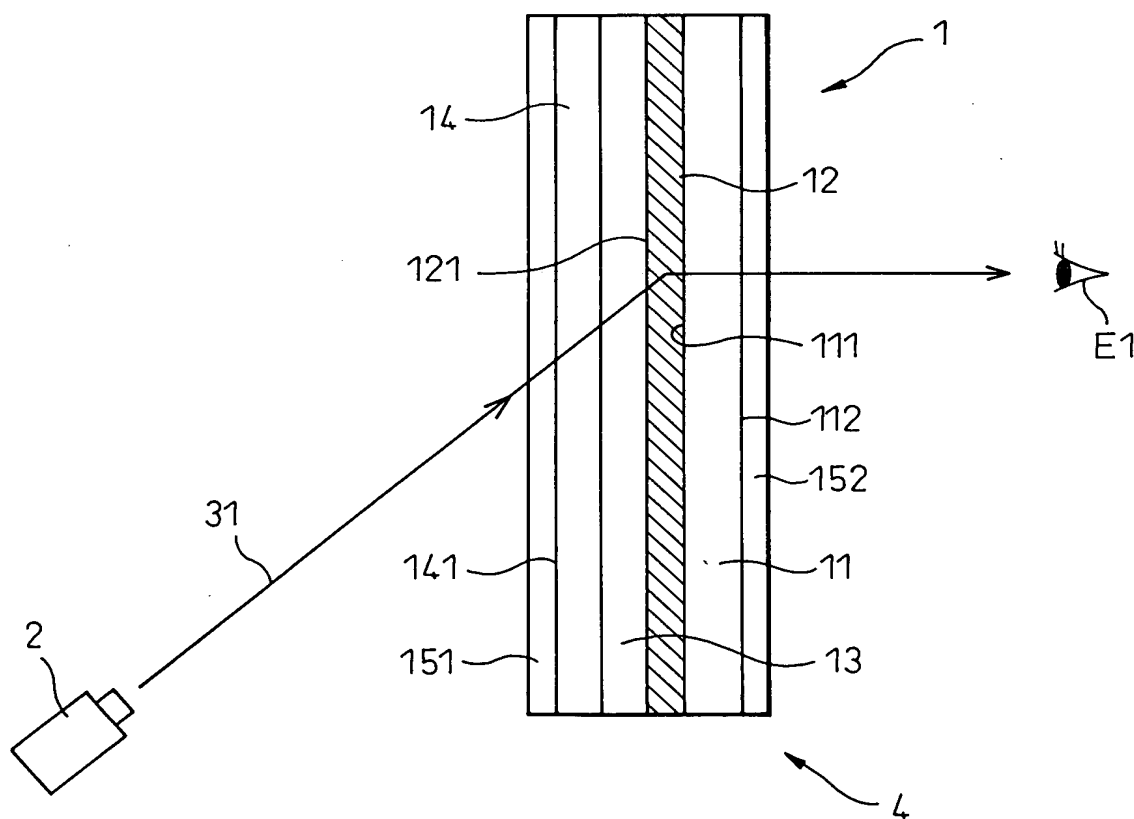




Fig.1



209220" 6225500T 10035329 032602



Fig.2A

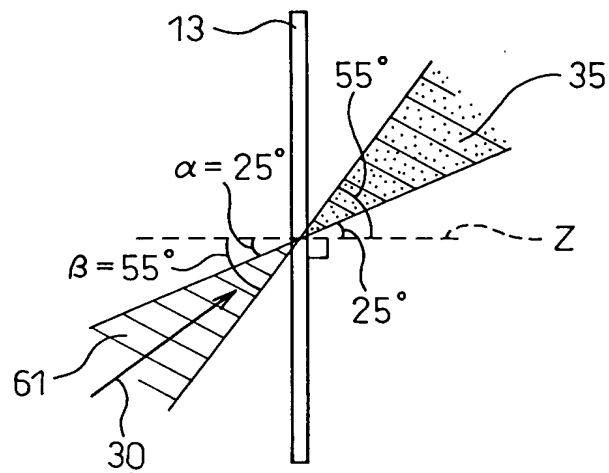


Fig.2B

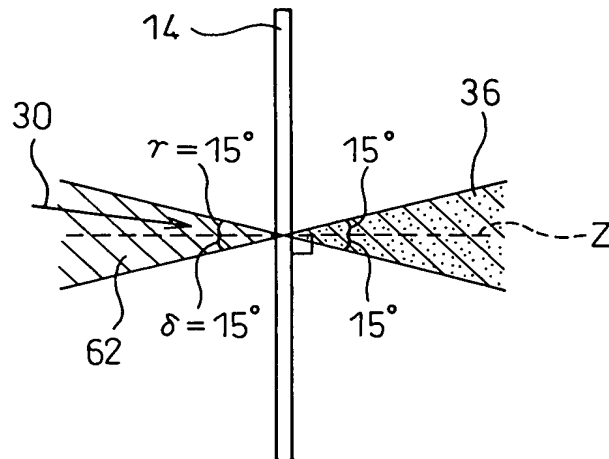




Fig.3

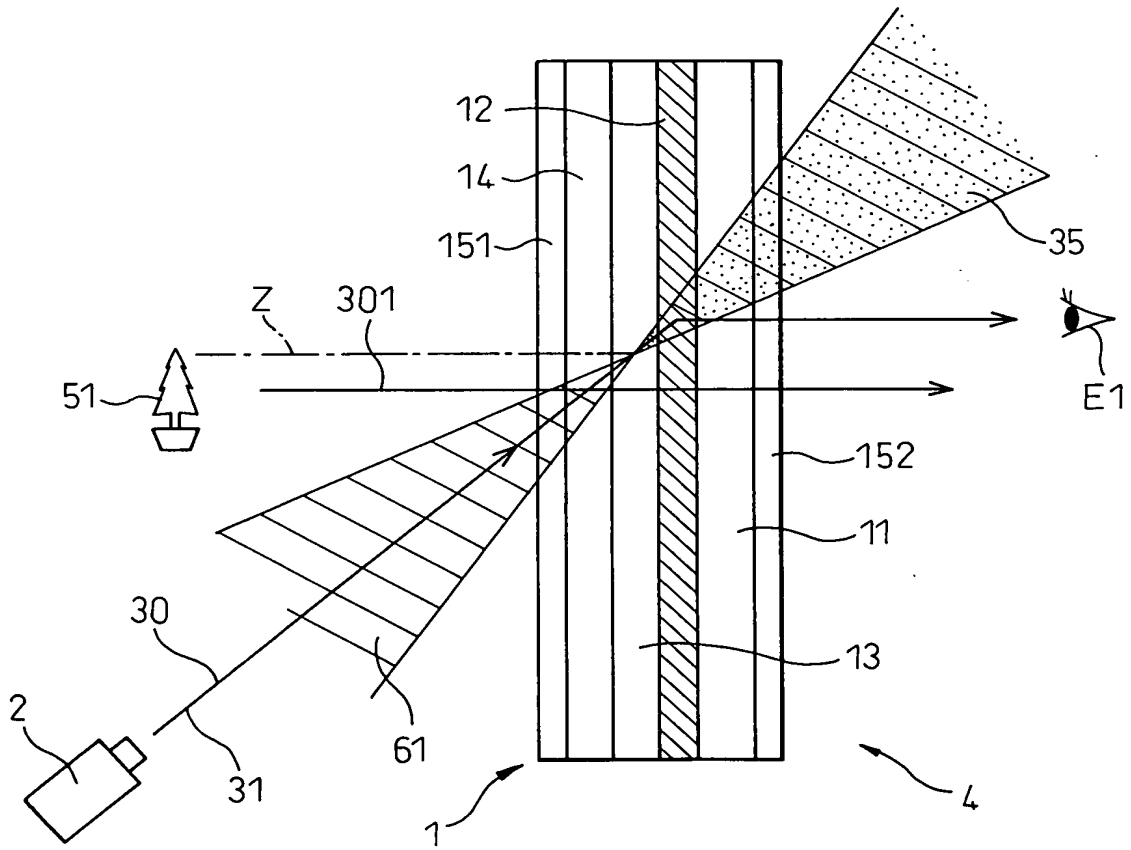




Fig.4

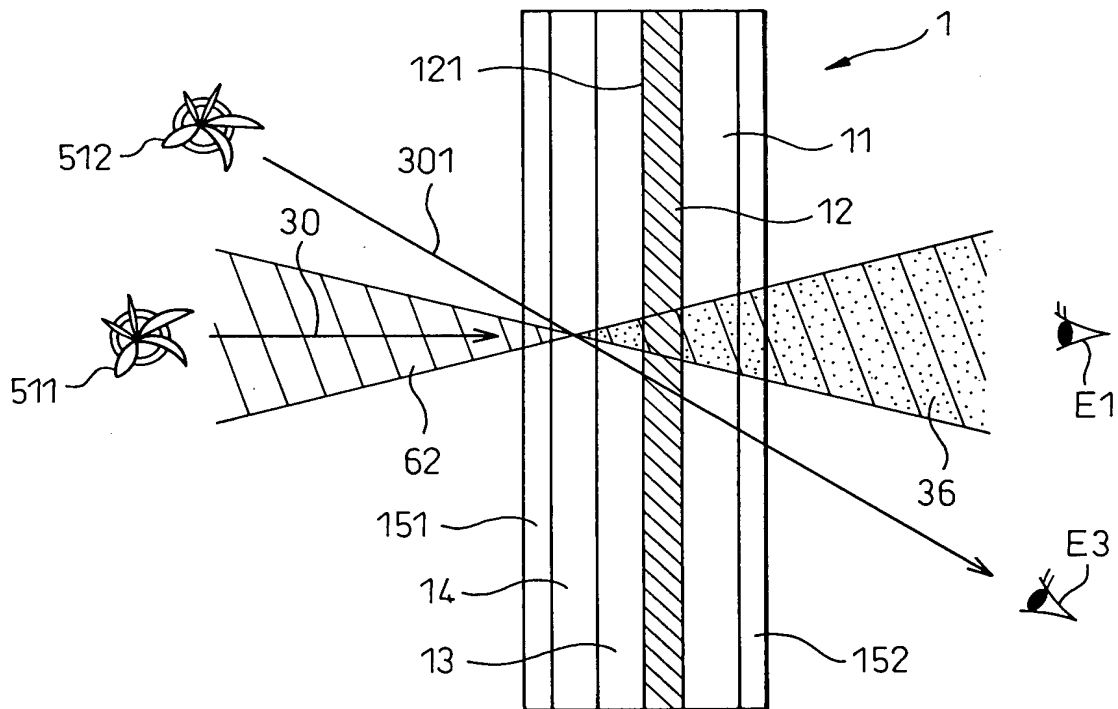




Fig.5A

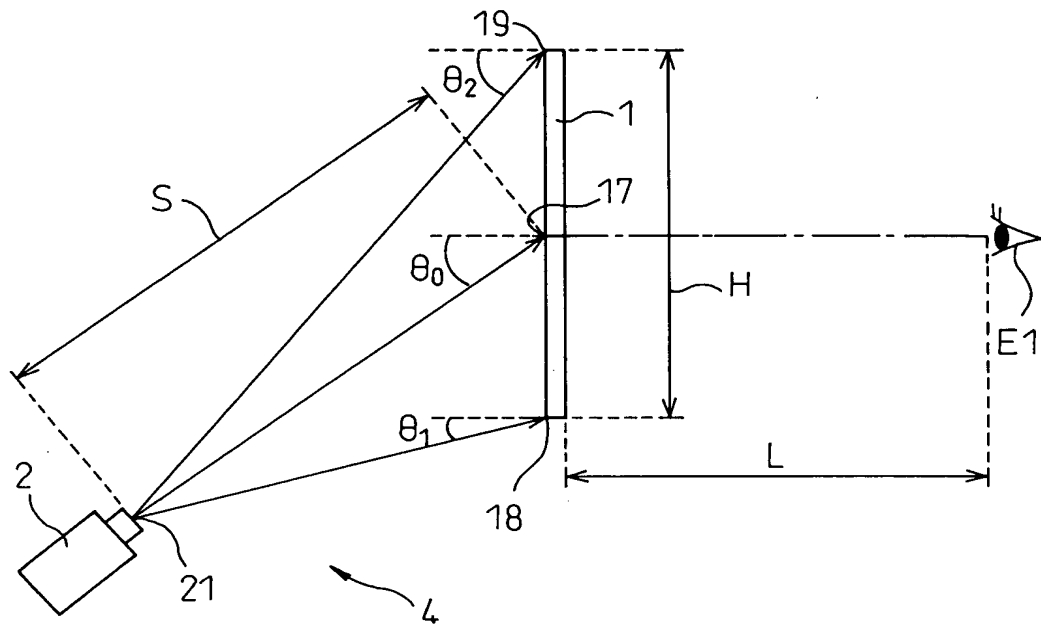


Fig.5B

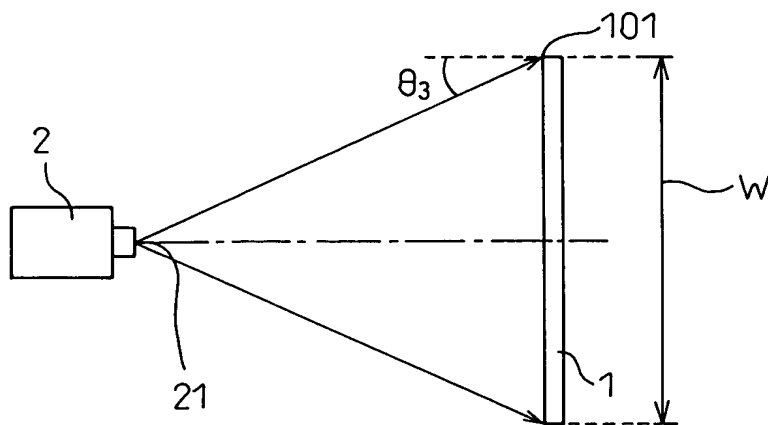
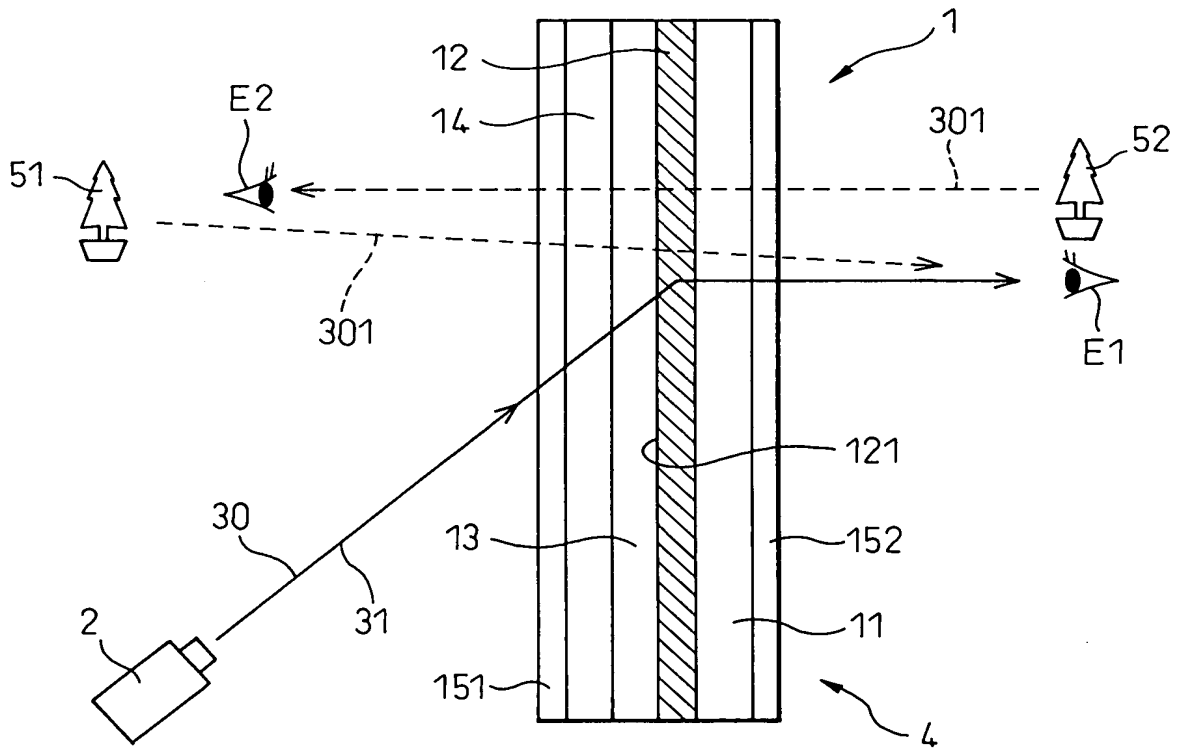




Fig.6



209220" 6225500T

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Fig.7

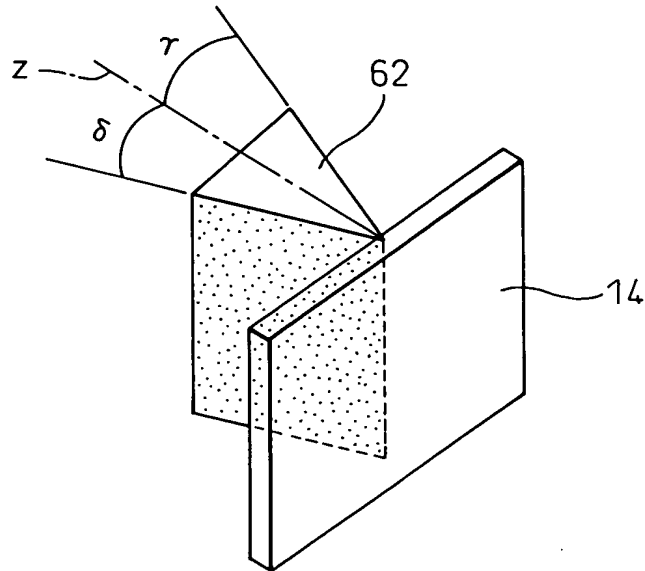
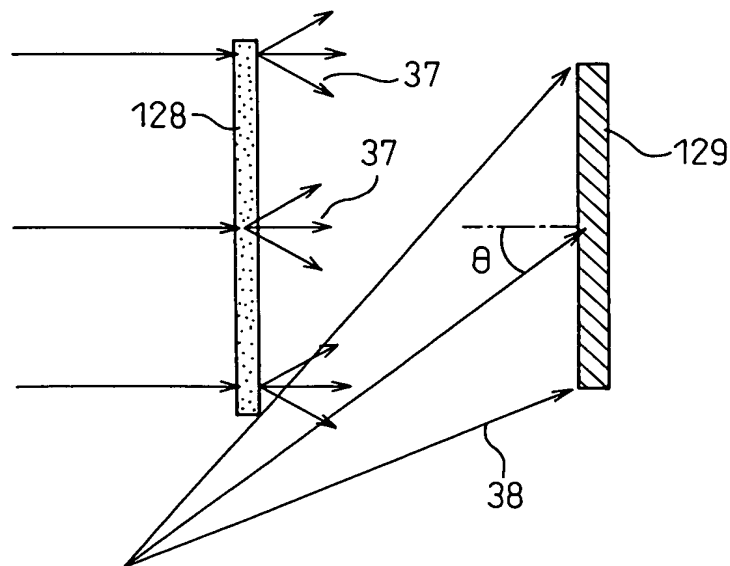


Fig.8



20922E0.62E5E00T  
10035329.032602



Fig.9

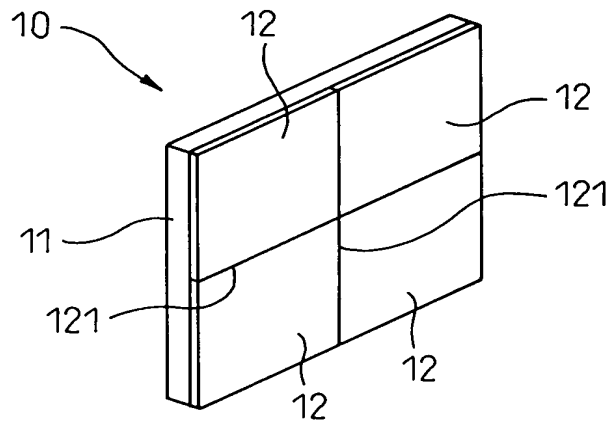
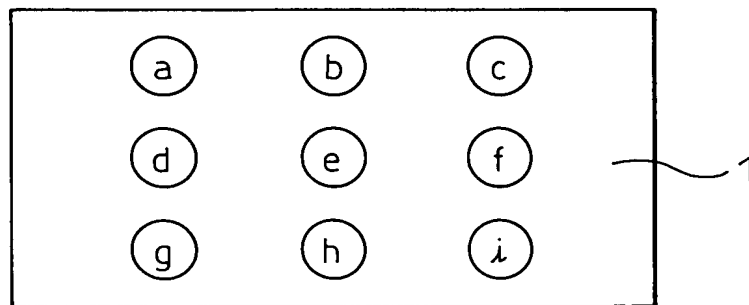


Fig.10





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Fig.11A

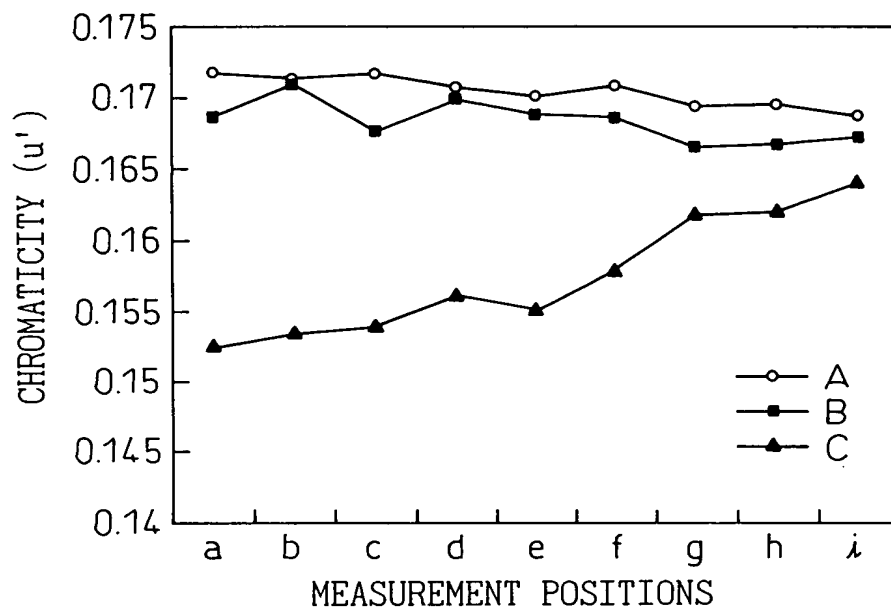
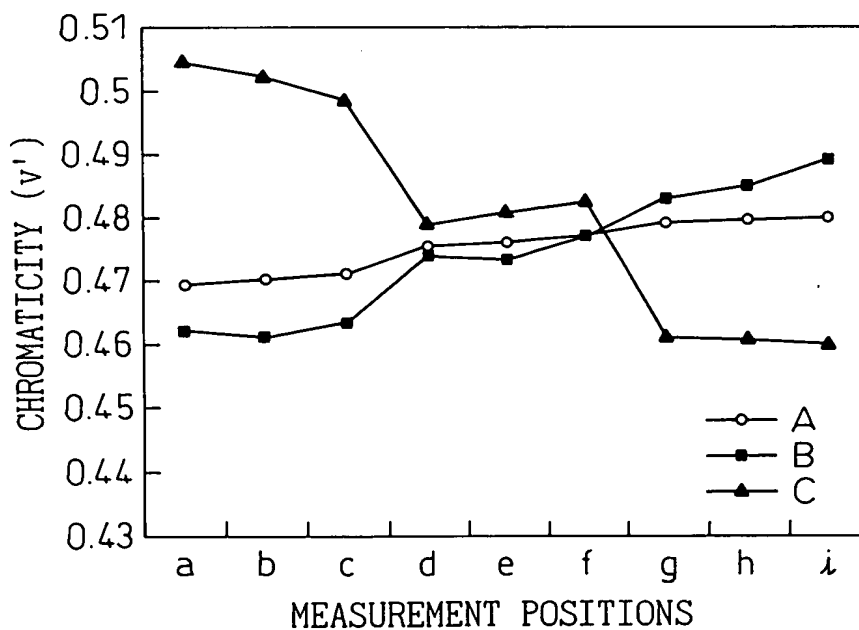


Fig.11B



209220" 1525500F

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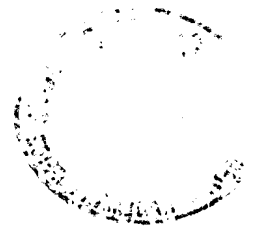


Fig.12

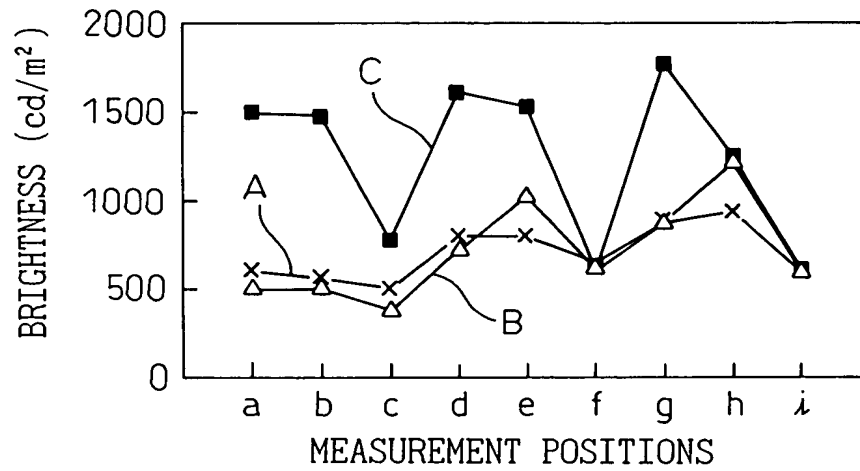
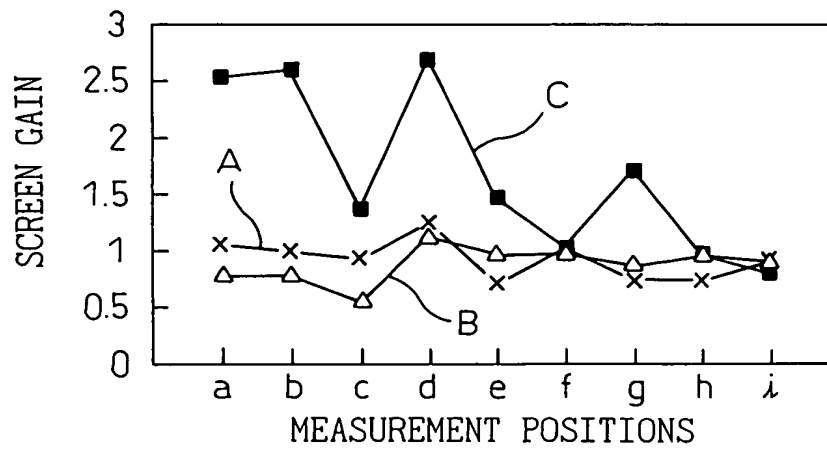


Fig.13



20922E0" 625500F

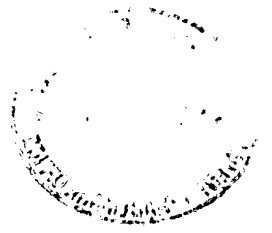
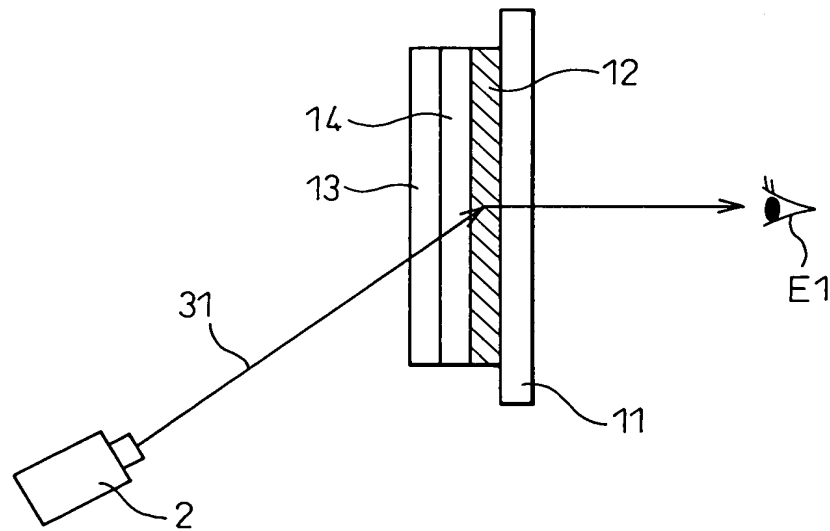


Fig.14



209220" 6225E001

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Fig.15A

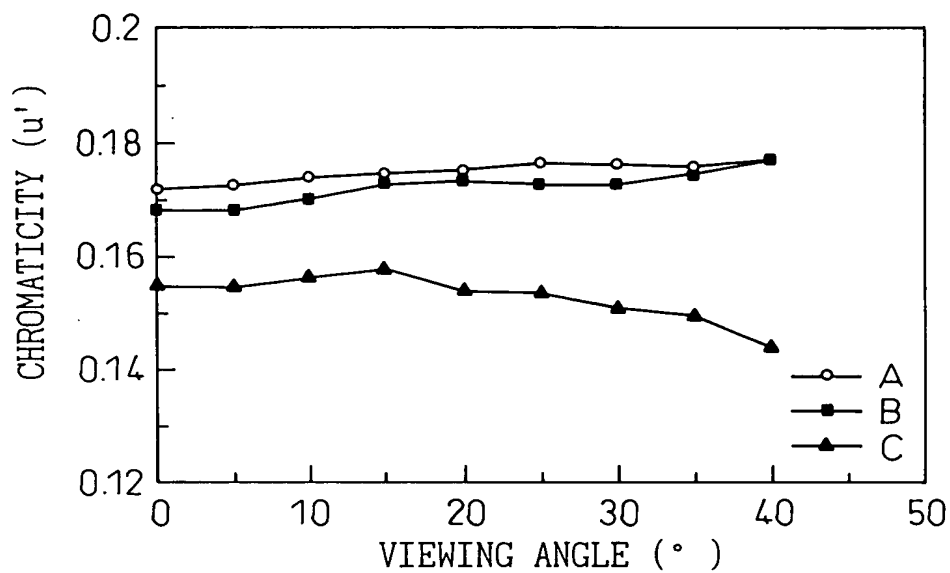


Fig.15B

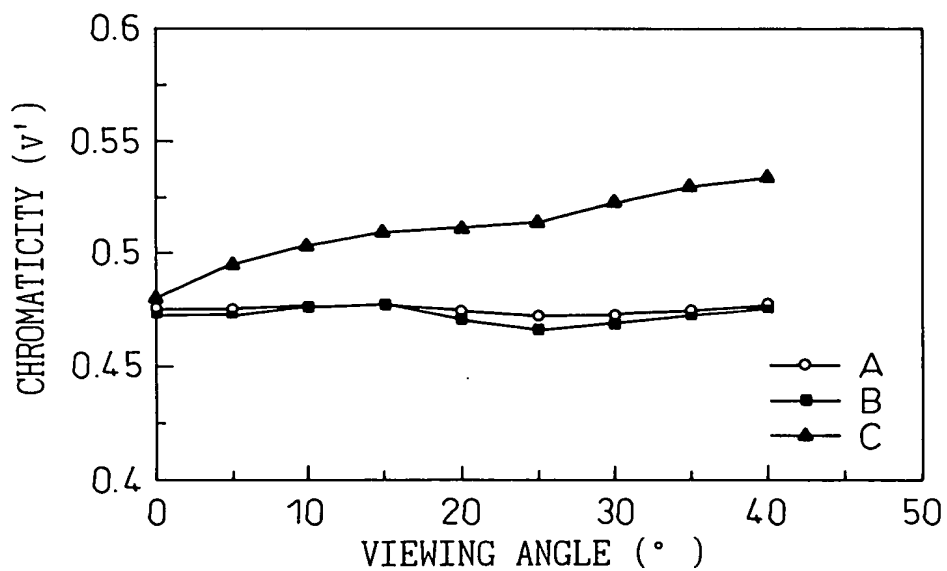




Fig.16A

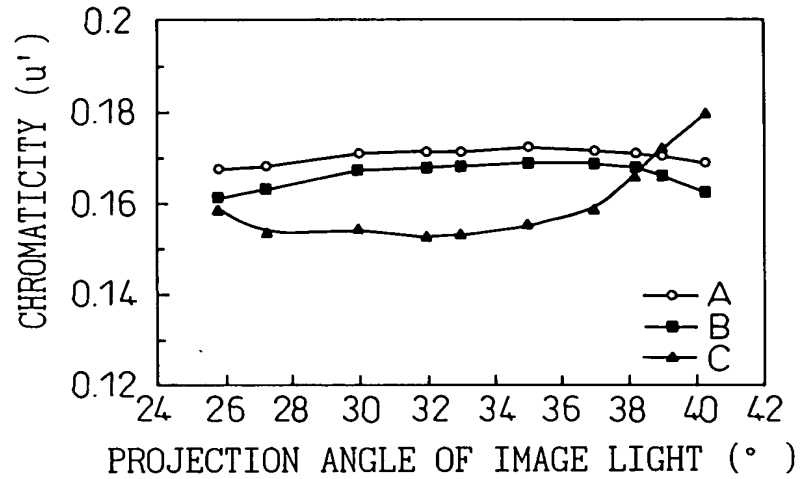


Fig.16B

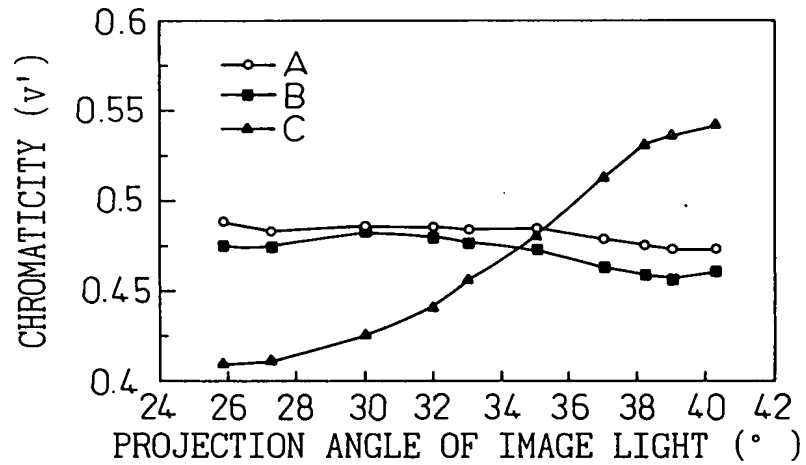
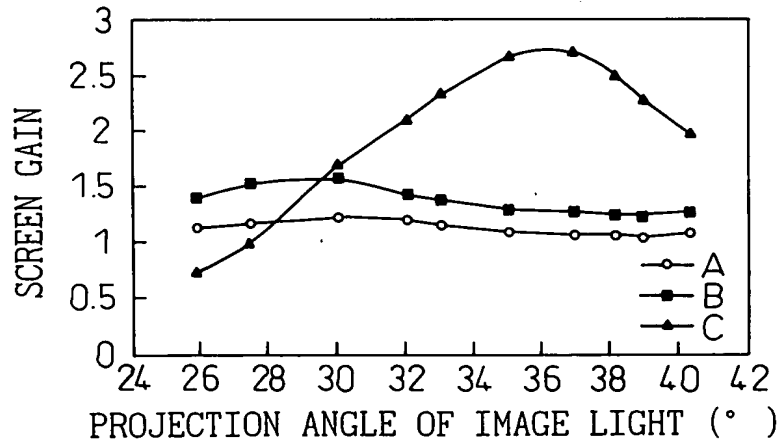


Fig.16C



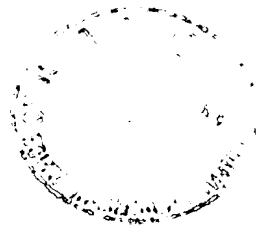


Fig.17A

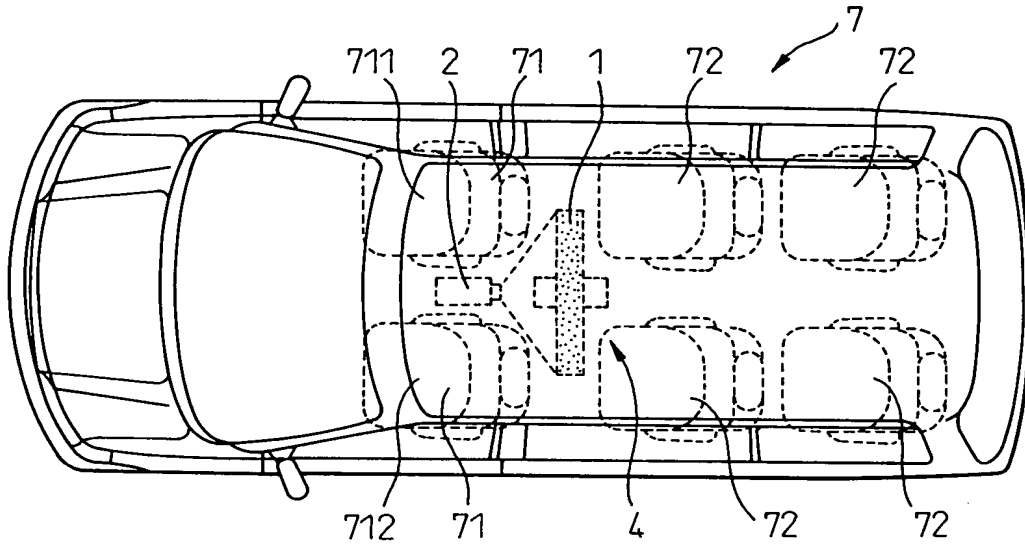


Fig.17B

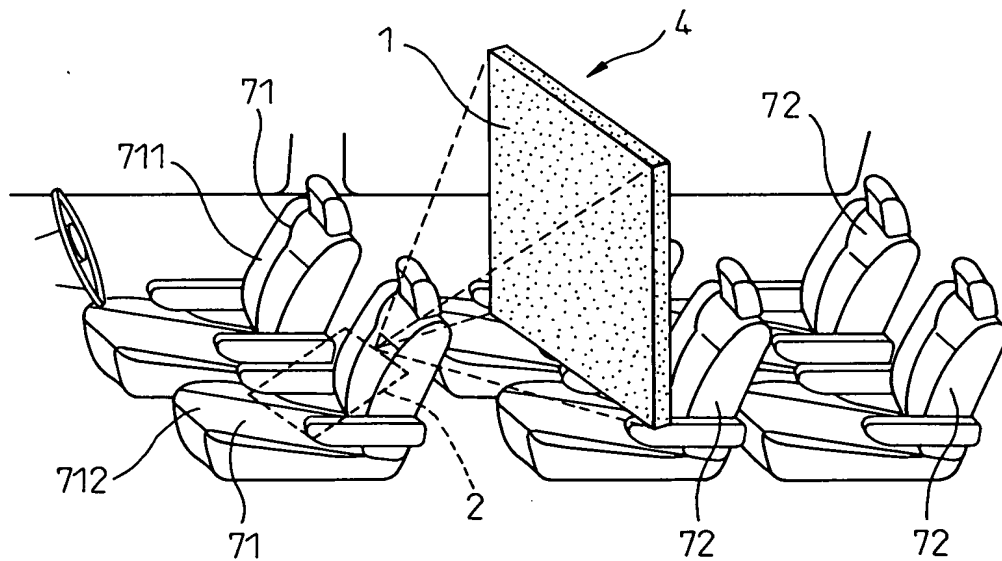




Fig.18

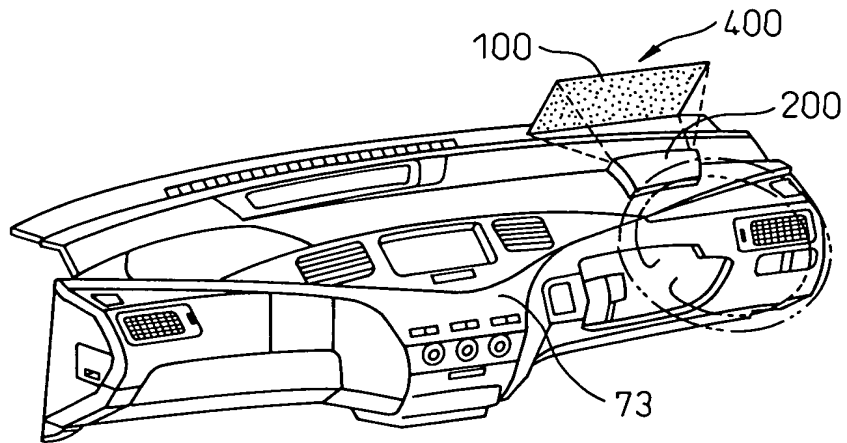
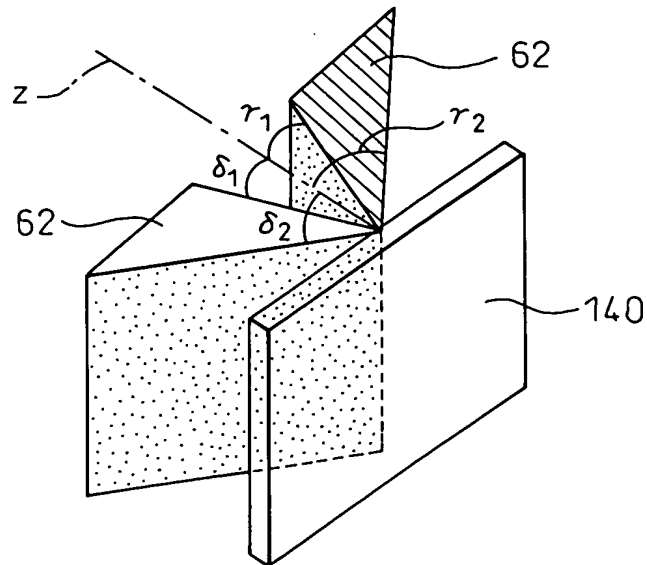


Fig.19



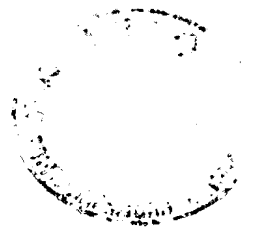


Fig.20

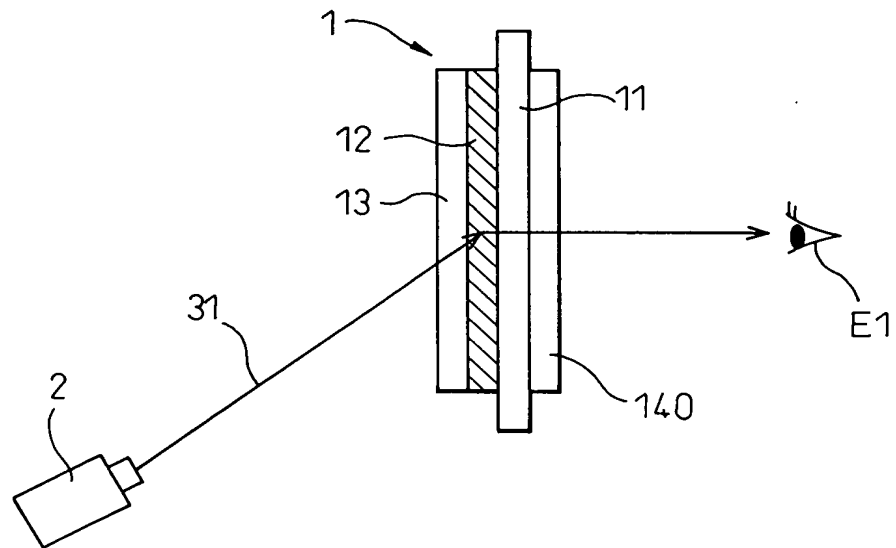


Fig.21

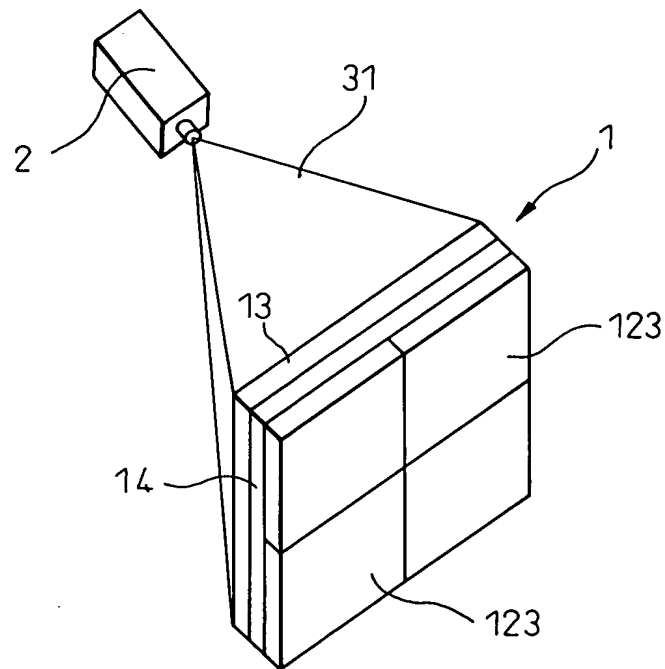






Fig. 22

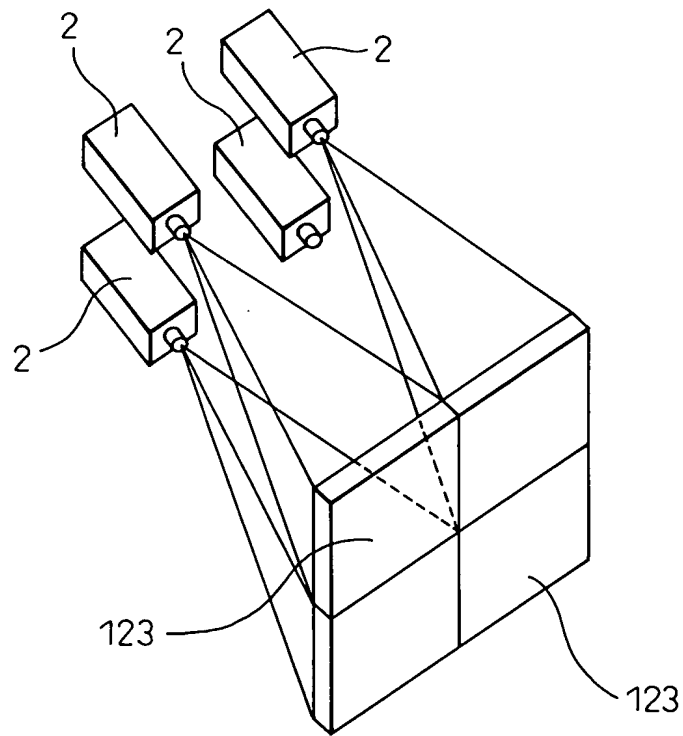




Fig.23

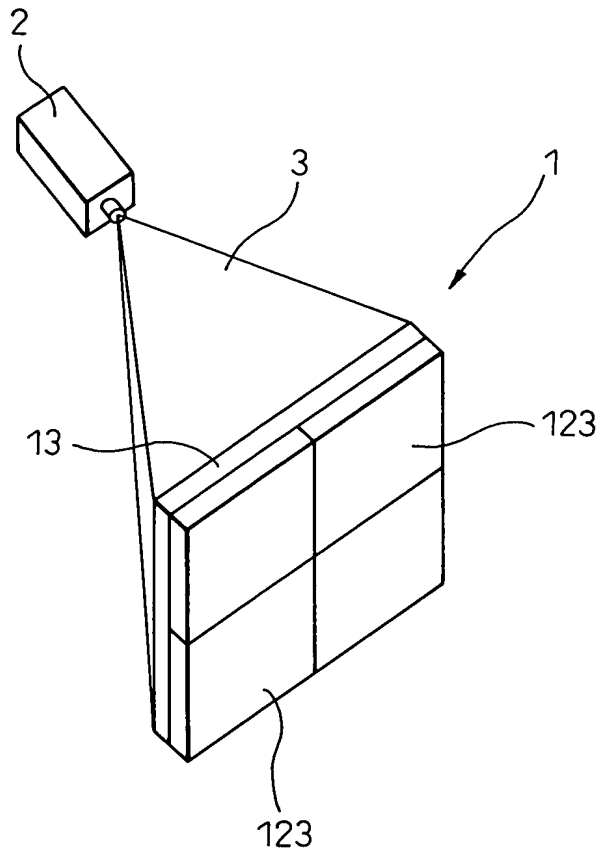


Fig.24A

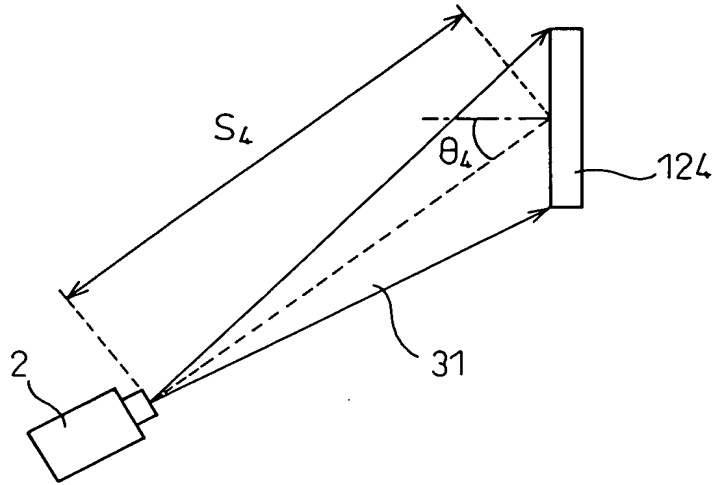


Fig.24B

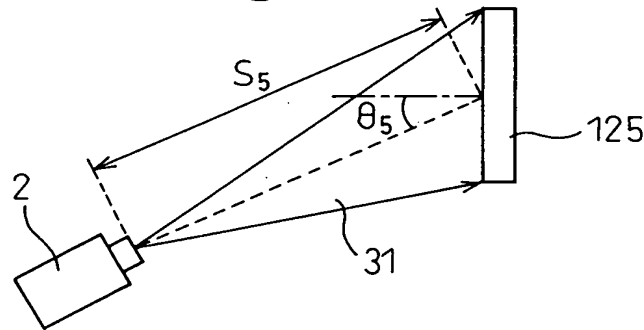


Fig.24C

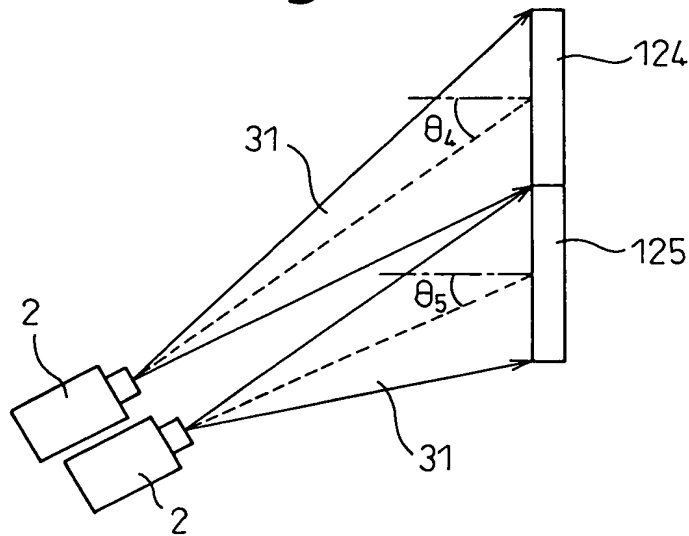




Fig.25

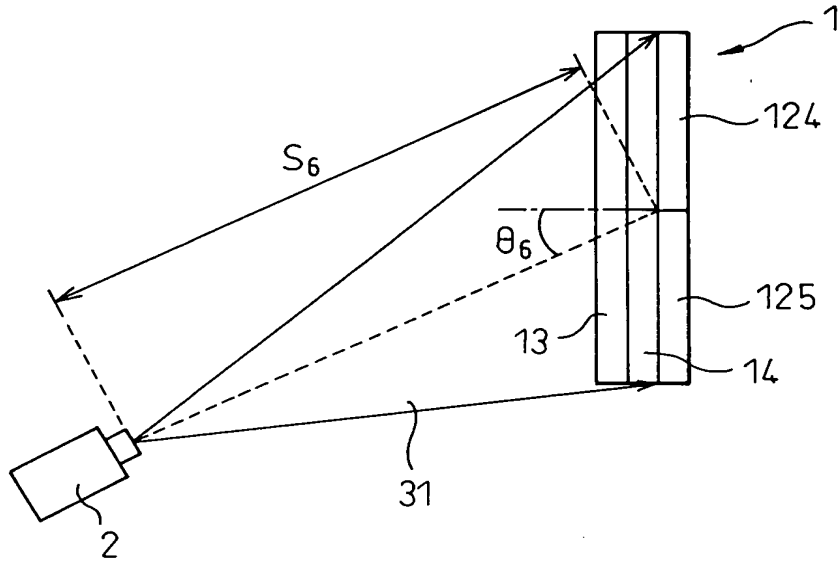
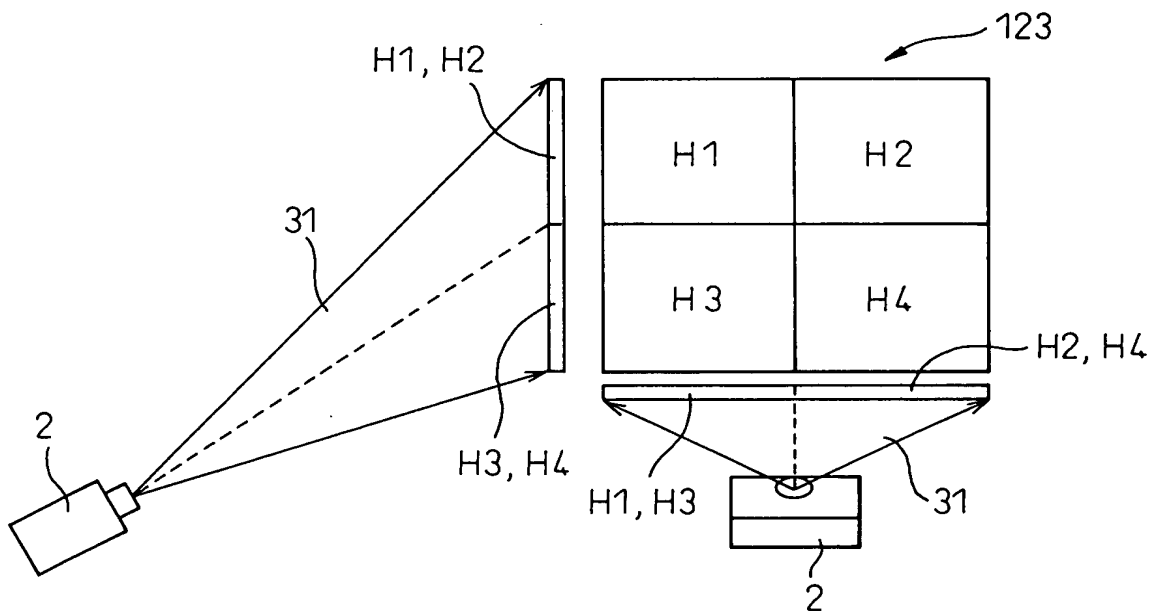


Fig.26



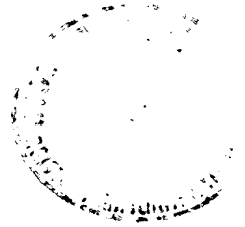


Fig. 27A

H1	H1	H2	H2
H1	H1	H2	H2
H3	H3	H4	H4
H3	H3	H4	H4

1

Fig. 27B

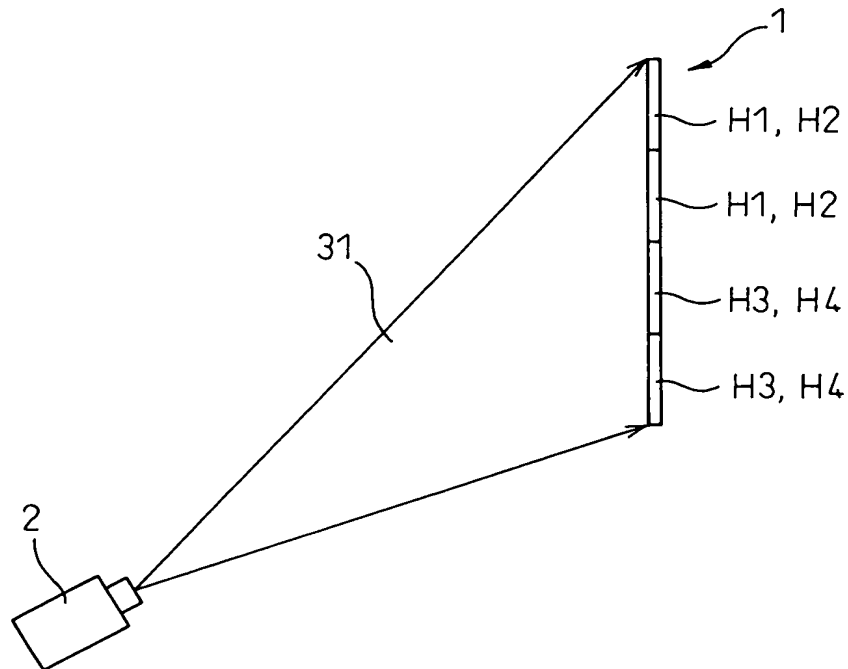




Fig.28A

Fig.28B

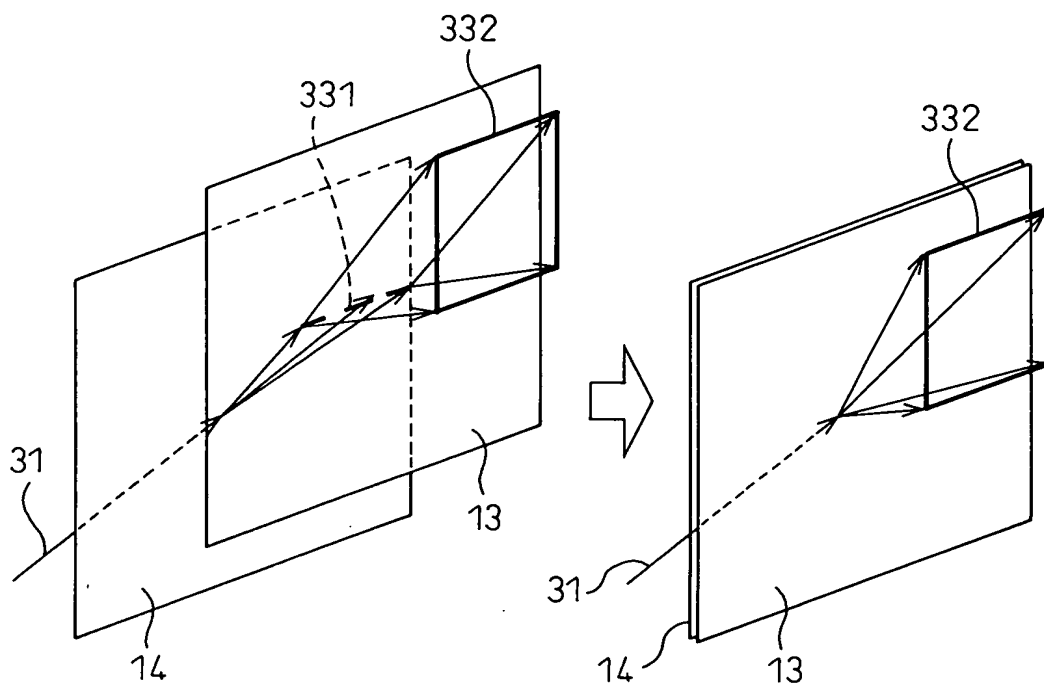
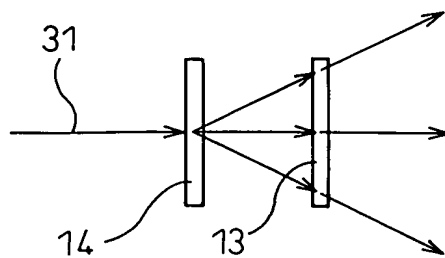
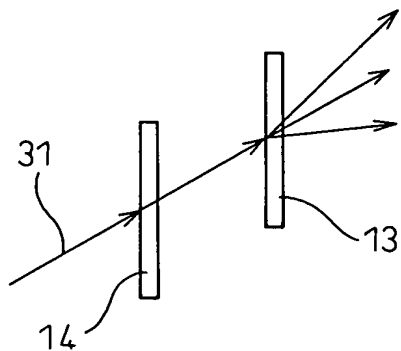


Fig.28C

Fig.28D



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Fig.29A

a	b	c	d	e
f	g	h	i	j
k	.	.	.	.
.	.	.	.	.
.	.	.	.	.

120

Fig.29B

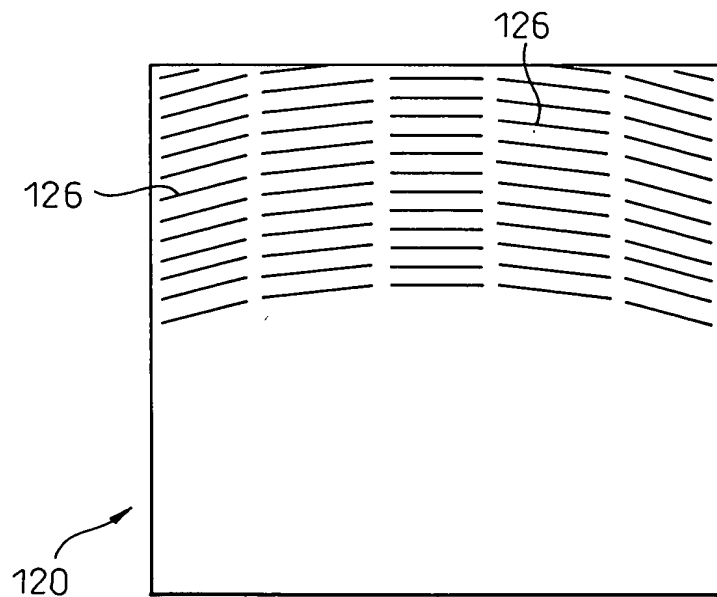




Fig.30

